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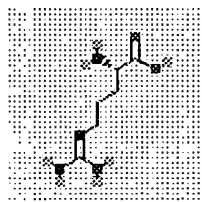
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a chemical name, CAS Number, or molecular formula. Use \* for partial names (i.e. chloro\*)

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**Synonyms:** (+)-Arginine, (L)-Arginine, (S)-2-Amino-5-((aminoiminomethyl)amino)pentanoic acid, (S)-2-Amino-5-guanidinopentanoic acid, (S)-2-Amino-5-guanidinovaleric acid, (S)-2-Amino-5-((aminoiminomethyl)amino)pentanoic acid, 1-Amino-4-guanidinovaleric acid, 10117.13, 10356.2, 10364.3, 10375.2, 10443.4, 10768.2, 12498.18, 142-49-4, 15250.2, 16609.4, 16934.10, 16935.12, 16936.14, 19017.9, 2-AMINO-5-GUANIDINO-PENTANOIC ACID, 2-amino-5-guanidinovaleric acid, 21056.2, 21194.5, 22498.10, 22588.17, 25212-18-4, 26982-20-7, 28563.5, 29913.16, 3483.2, 4-04-00-02648 (Beilstein Handbook Reference), 4353.7, 4354.7, 4455-52-1, 4468.3, 4469.3, 4847.1, 7004-12-8, 7200-25-1, 74-79-3, 8853.6, 90663-77-7, 9839.2, A13-24165, ARG, ARG NH3+ COOH, Arginina [INN-Spanish], Arginine, Arginine (VAN), Arginine [USAN:INN], Arginine, DL-, ARGININE, L-, Arginine, L- (8Cl), Argininum [INN-Latin], BRN 1725413, C00062, CCRIS 3609, DAR, DL-Arginine, EINECS 200-811-1, EINECS 230-571-3, GND, HSDB 1429, L-(+)-Arginine, L-(5-3H)-Arginine, L-alpha-Amino-delta-guanidinovaleric acid, L-Arg, L-Arginine, L-Arginine (9Cl), L-Arginine, homopolymer, L-Arginine, labeled with tritium, L-Norvaline, 5-((aminoiminomethyl)amino)-, L-Norvaline, 5-[[aminoiminomethyl]amino]-, L-Ornithine, N5-(aminoiminomethyl)-, NSC 206269, Pentanoic acid, 2-amino-5-((aminoiminomethyl)amino)-, (S)-, Pentanoic acid, 2-amino-5-((aminoiminomethyl)amino)-, (S)-, Poly(L-arginine), Polyarginine, R, S-(+)-2-Amino-5-((aminoiminomethyl)amino)pentanoic acid



click for details

Search for: **Polyarginine**IUPAC Name  
2-amino-5-guanidino-pentanoic acidCAS Number  
26982-20-7Chemical Formula  
 $C_6H_{14}N_4O_2$ 

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